Fig. 1

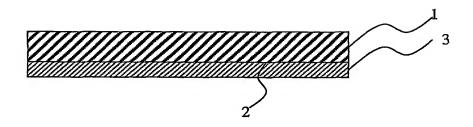


Fig. 2

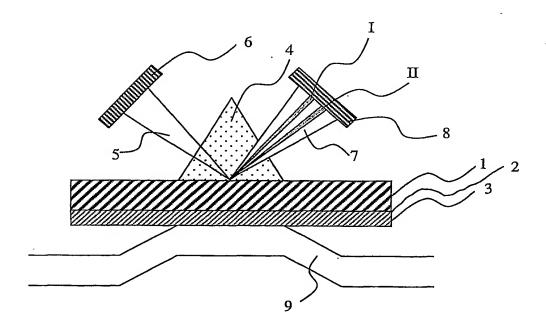


Fig. 3

#### The preconcentration pH of HSA

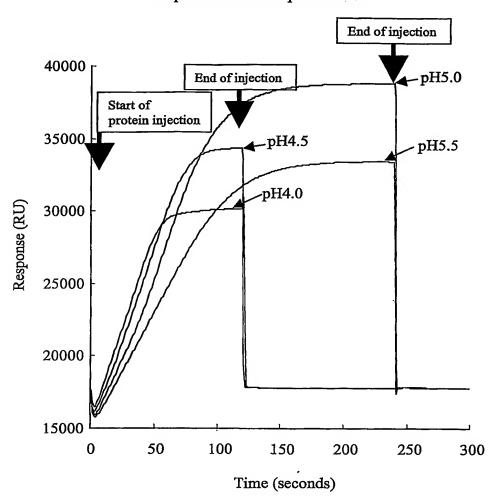


Fig. 4

# Immobilization of HSA to a CM5 sensor chip (amine coupling method)

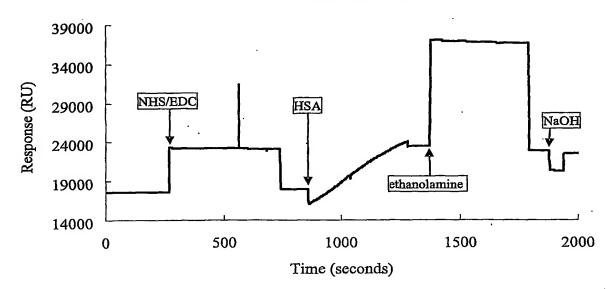
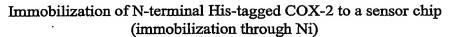


Fig. 5



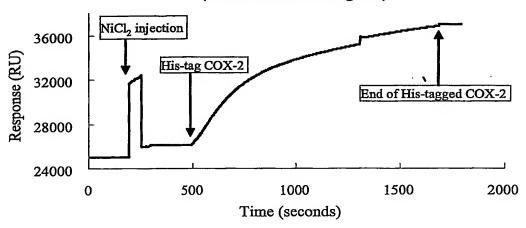
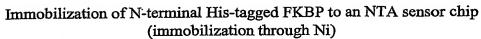
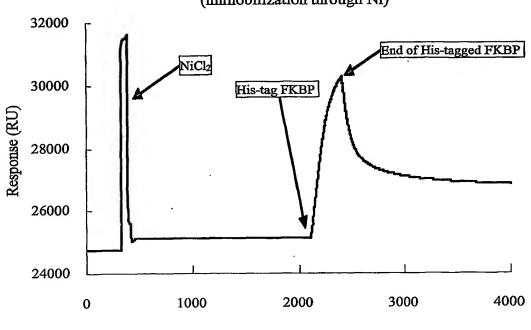


Fig. 6





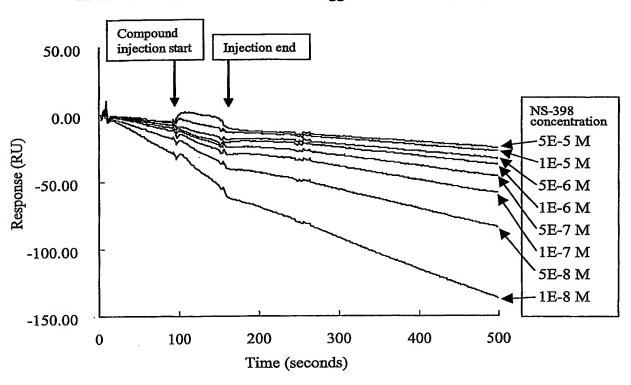
Time (seconds)

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Fig.7

### Interaction between N-terminal His-tagged COX-2 and NS-398

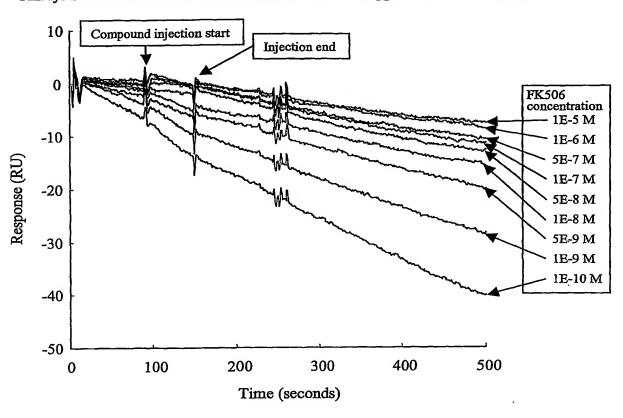


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Fig. 8

Analysis of the interaction between N-terminal His-tagged FKBP and FK506



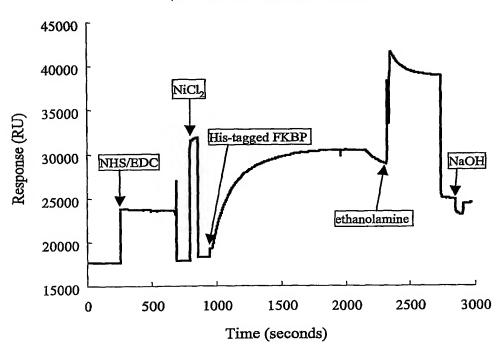
ン、

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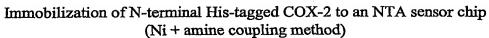
Fig. 9

# Immobilization of His-tag FKBP to an NTA sensor chip (Ni + amine coupling method)



WO 2004/046724 PCT/SE2003/001473

Fig. 10



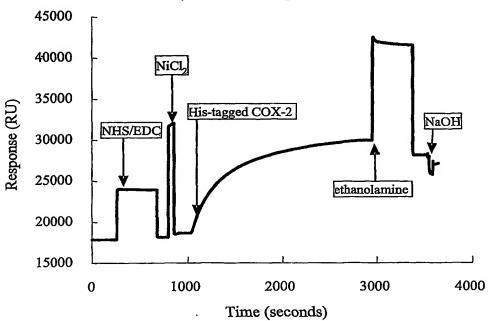
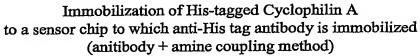


Fig. 11



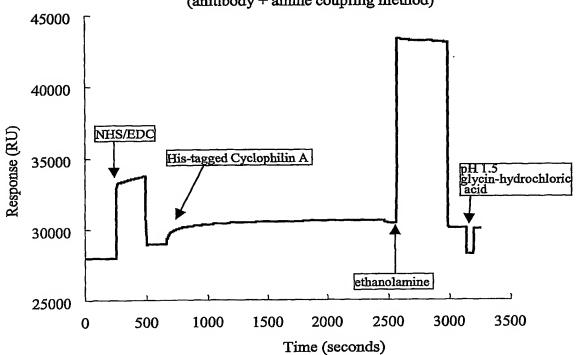
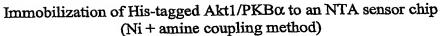


Fig. 12



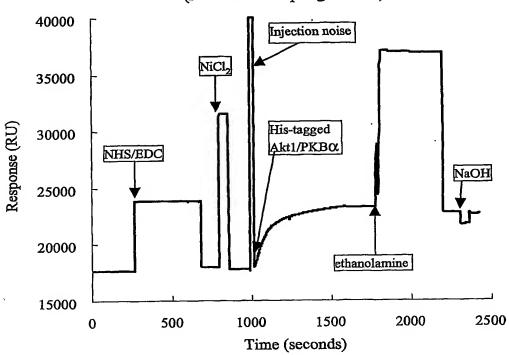
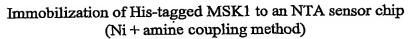


Fig. 13



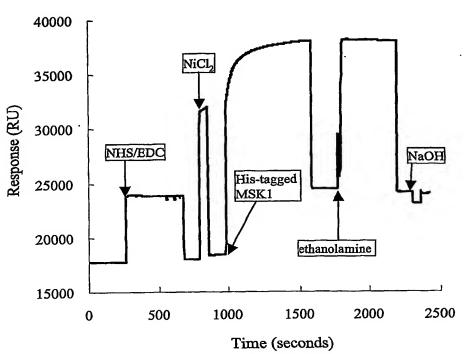
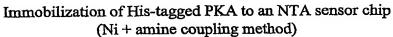


Fig. 14



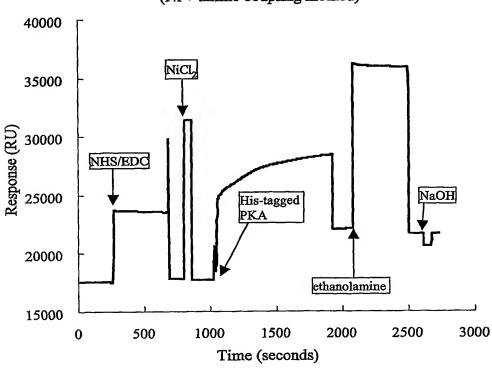
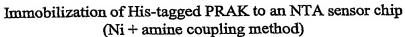


Fig. 15



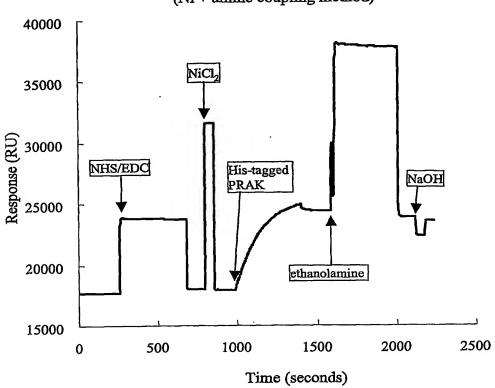


Fig. 16

Immobilization of His-tagged ROKα/ROCK-II to an NTA sensor chip (Ni + amine coupling method)

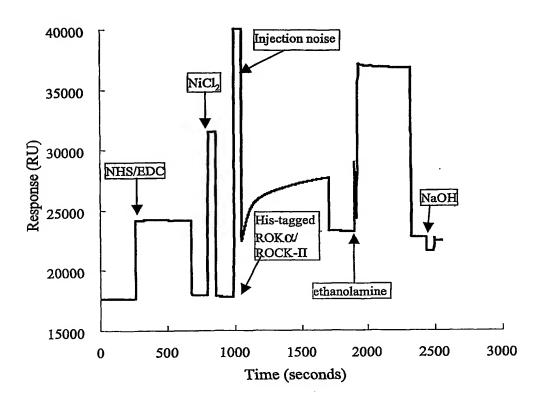


Fig. 17

### Interaction between N-terminal His-tagged FKBP and FK506

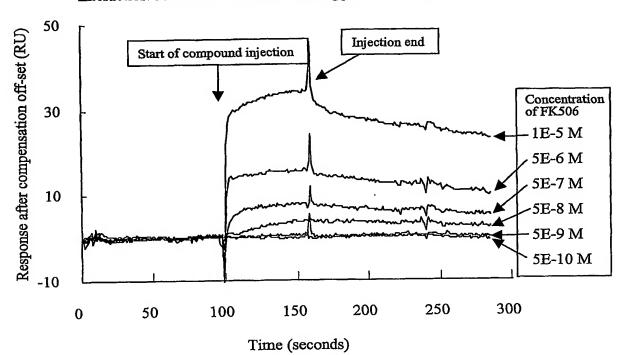
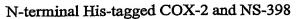


Fig. 18



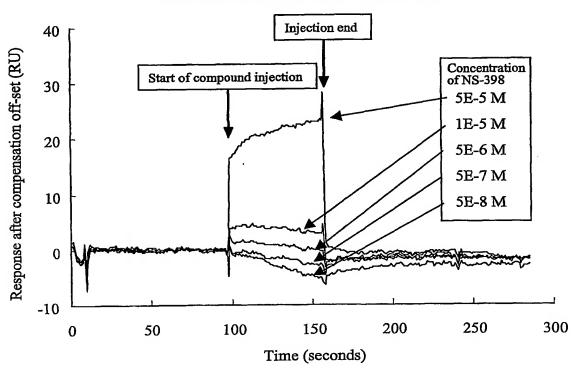
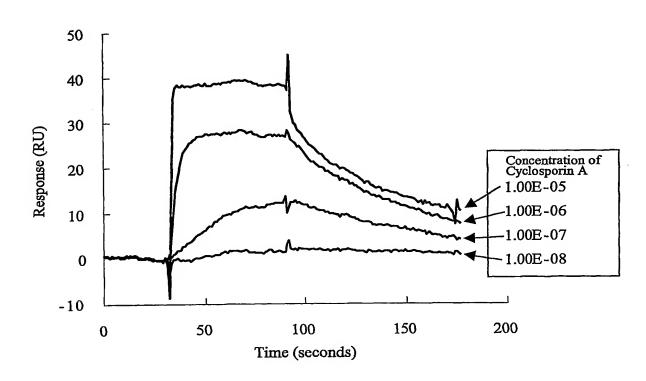
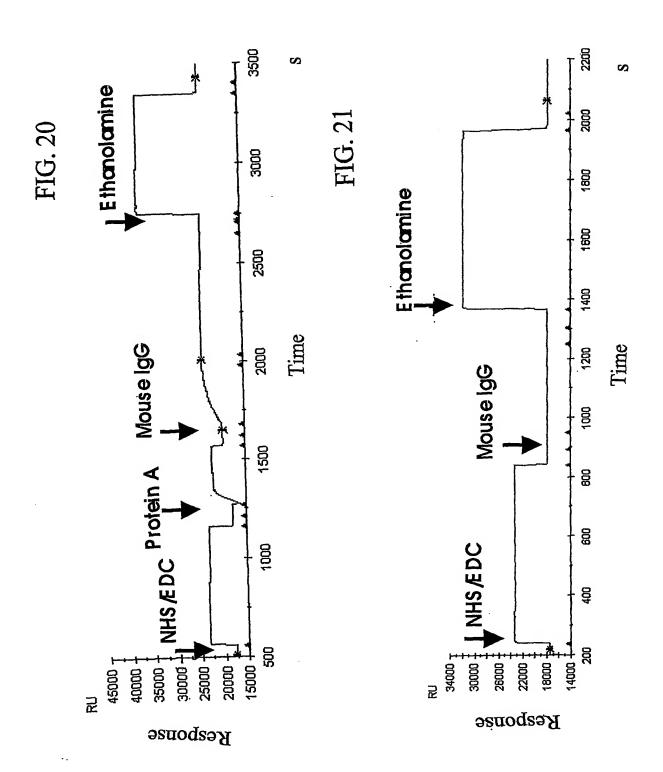


Fig. 19

### N-terminal His-tagged Cyclophilin A and Cyclosporin A







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